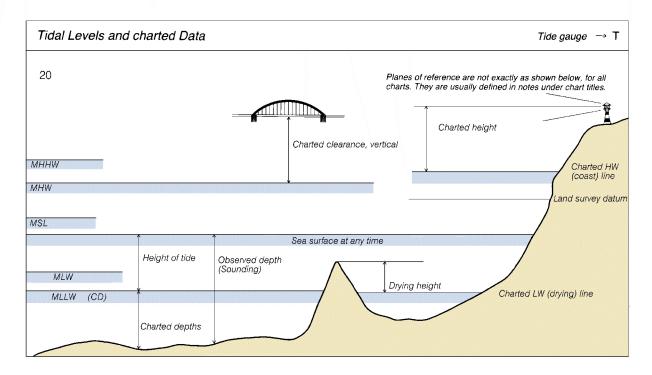
Terms Relating to Tidal Levels			pplementary national symbols: a-k
1		Chart Datum, Datum for sounding reduction	CD
2		Lowest Astronomical Tide	LAT
3	·	Highest Astronomical Tide	НАТ
4	MLW	Mean Low Water	MLW
5	MHW	Mean High Water	MHW
6	MSL	Mean Sea Level	MSL
7		Land survey datum	
8	MLWS	Mean Low Water Springs	MLWS
9	MHWS	Mean High Water Springs	MHWS
10	MLWN	Mean Low Water Neaps	MLWN
11	MHWN	Mean High Water Neaps	MHWN
12	MLLW	Mean Lower Low Water	MLLW
13	мннw	Mean Higher High Water	MHHW
14		Mean Higher Low Water	MHLW
15	i.	Mean Lower High Water	MLHW
16	Sp	Spring tide	Sp
17	Np	Neap tide	Np



	Tidal Levels referred to Datum of Soundings				Tabular statement of semi-				
	Place	Lat N/S	Long E/W	Heig MHWS	Heights in meters above datum MHWS MHWN MLWN MLWS		datum MLWS	diurnal or diurnal tides	
0		IN/5	E/W	MHHW	MLHW	MHLW	MLLW	Note: The order of the columns of levels will be the same as that used in national tables of tidal predictions.	
1	High Water		Tidal stream table		am table	High Water Hong Streams (degrees) Directions of streams (degrees) Rates at spring tides (knots) Rates at neap tides (knots)			

Tid	al Streams and Currents	Supplementary national symbols: m-t	
Brea	akers → K	<i>Tide Gauge</i> → T	
40	2 kn	Flood stream (current) with rate	2.5 kn
41	2 kn	Ebb stream (current) with rate	2.5 kn
42		Current in restricted waters	»»»·
43		Ocean current with rates and seasons	2.5-4.5 kn Jan-Mar (see Note)
44	Tide rips Symbol used only in small areas	Overfalls, tide rips, races	2000 2000 2000 2000
45	Symbol used only in small areas	Eddies	@ @ @ @ @ @
46	♦ ♦	Position of tabulated tidal data with designation	♠

Supplementary National Symbols				
а	HW	High water		
b	ннw	Higher high water		
С	LW	Low water		
d	LWD	Low-water datum		
е	LLW	Lower low water		
f	MTL	Mean tide level		
g	ISLW	Indian spring low water		
h	HWF&C	High-water full and change (vulgar establishment of the port)		
i	LWF&C	Low-water full and change		

j	CRD	Columbia River Datum	
k	GCLWD	Gulf Coast Low Water Datum	
ı	Str	Stream	
m	2kn	Current, general, with rate	
n	vel	Velocity; Rate	
0	kn	Knots	
р	ht	Height	
q	fl	Flood	
r	•	New moon	
s	3	Full moon	
t	8 10 11 0 1	Current diagram	
	6 5 4 3		